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1	626	reference near die	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 11:43
2	7	(reference near die) with (subtract\$4 or difference) with image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 11:39
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4	21	(reference near die) and 382/\$.ccls.	USPAT	2004/04/19 11:59
5	1	select\$5 adj reference adj die	USPAT	2004/04/19 11:49
6	6	select\$5 adj reference adj die	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 11:51
7	336	select\$5 adj reference adj image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 11:51
8	24	(select\$5 adj reference adj image) and (die or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 11:51
21	11	("4928313" "5091963" "5513275" "5539752" "5544256" "5640200" "5801965" "5832118" "5943437" "6021214" "6031607").PN.	USPAT	2004/04/19 11:54
22	0	382/141-153	USPAT	2004/04/19 12:00
23	1859	(382/141-153).CCLS.	USPAT	2004/04/19 12:00
24	1731	((382/141-153).CCLS.) and reference	USPAT	2004/04/19 12:00
25	114	((382/141-153).CCLS.) and reference) and design near data	USPAT	2004/04/19 13:22
26	12	("4056716" "4242662" "4441207" "4448532" "4477926" "4491962" "4532650" "4543660" "4555798" "4570180" "4579455" "4589139").PN.	USPAT	2004/04/19 12:08
27	2	reference adj die adj image	USPAT	2004/04/19 13:38
28	4	("4586822" "4637714" "4641353" "4718767").PN.	USPAT	2004/04/19 13:29
29	15	defect near free with die with image	USPAT	2004/04/19 13:39
30	21	defect near free with die with image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 13:45
31	0	defect near free near (reference or template) near die	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 13:46
32	21	defect near free near die	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 13:46
33	19	(defect near free near die) not (defect near free with die with image)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 13:49
34	11602	die adj die	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 13:50

35	389	(die adj die) and inspect\$4 and image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/19 13:50
36	43	die adj die near comparison	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/19 13:50
37	156	die adj2 die near comparison	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/19 13:50
38	220	die adj2 die near compar\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/19 13:50
39	28	(die adj2 die near compar\$6) and (reference or template or model) near die	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/19 14:12
40	2	good near reference near die	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/19 14:12
41	12	arbitration with inspection	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/19 14:13
42	434	die near inspect\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/19 14:14
43	0	(die near inspect\$4) same arbitration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/19 14:14
44	5	(die adj2 die near comparison) and arbitrat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/19 14:14

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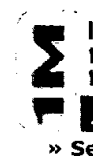
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 Components and Packaging Technologies, IEEE Transactions on [see also Components, Packaging and Manufacturing Technology, Part A: Packaging Technologies, IEEE Transactions on] , Volume: 22 , Issue: 2 , June 1999
 Pages:209 - 214

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2 A directed-graph classifier of semiconductor wafer-test patterns*Cresswell, M.W.; Khera, D.; Linholm, L.W.; Schuster, C.E.;*
 Semiconductor Manufacturing, IEEE Transactions on , Volume: 5 , Issue: 3 , 1992
 Pages:255 - 263

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3 Process challenges and solutions for embedding Chip-On-Board into mainstream SMT assembly*Luthra, M.;*
 Electronic Materials and Packaging, 2002. Proceedings of the 4th International Symposium on , 4-6 Dec. 2002
 Pages:426 - 433

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4 Best-path planning for public transportation systems*Chao-Lin Liu;*

Intelligent Transportation Systems, 2002. Proceedings. The IEEE 5th International Conference on , 2002

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Semiconductor Manufacturing, IEEE Transactions on , Volume: 15 , Issue: 2 , 2002

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to the attention of the authors several useful **references**. 20 **References** 1. Shechtman, D.Blech, I.A.

mpej.unige.ch/mp_arc/c/94/94-212.ps.gz

[An Integrated System For Quality Inspection Of Tiles - Costas Boukouvalas \(Correct\)](#)

integrated system developed for the detection of **defects** on colour ceramic tiles and for the colour ceramic tiles and for the colour grading of **defectfree** tiles. The results suggest that the performance is of the fitted polynomial and multiplied with some **reference** value. This way, the low frequency variation www.cs.bris.ac.uk/Tools/Reports/Ps/mirmehdi-qcav97.ps.gz

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An HPSGAnalysis for **Free** Relative Clauses in German Stefan Müller DFKI

and an alternative solution has been proposed. **References** Bausewein, Karin. 1991. Haben kopflose

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www.ims.uni-stuttgart.de/projekte/verbmobil/vm-reports/report-224-98.ps.gz

[Correction of a Memory Management Method for Lock-Free Data.. - Michael, Scott \(1995\) \(Correct\) \(5 citations\)](#)

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[Benutzerunterstützung eines KDD-Prozesses anhand von.. - Theusinger, Lindner \(1998\) \(Correct\)](#)

Techniken wurden hinzugefügt. **References** [BGH94] P. Brazdil, J. Gama, and B. Henery.

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effektiv und effizient zu realisieren. **References** [IAI, 1992] Projektantrag: Transfer in

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www.ims.uni-stuttgart.de/projekte/verbmobil/vm-reports/report-11-94.draft.ps.gz

[Automatische Normierung und Vermessung von 2½D-Aufnahmen.. - Wolf, Paulus, Niemann \(1996\) \(Correct\)](#)

und Bereitstel lung des Bildmaterials. 7. **REFERENCES** [1] K. Kanatani. Analysis of 3-D rotation

Des Ersten Oberen Molars Matthias Wolf A ,Dietrich Paulus B ,Heinrich Niemann Ab Bayerisches

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[Die 3D-Wasserscheidentransformation Auf.. - Wegner, Stalling, .. \(1997\) \(Correct\)](#)

nur schwer reali siert werden. 7. **REFERENCES** [1] L. Vincent, P. Soille, Watersheds in

Die 3dwasserscheidentransformation Auf Graphenebene

Auf Graphenebene -Eine Anwendung F Ur **Die** Hyperthermieplanung S. Wegner 1 ,D. Stalling 2 ,

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www.ens-lyon.fr/~hkosch/pvt11.ps.gz[Flugroutenplanung im Cargo Sektor - Antes, Derigs, Zils \(Correct\)](#)D50969 K oln Zusammenfassung Wir beschreiben **die** spezifischen Charakteristika der
www.informatik.uni-koeln.de/winfor/pub/ja-sor96.ps[Vermittlung und Verwaltung von Diensten in offenen... - Müller, Jones, Merz \(1994\) \(Correct\)](#)A. Wolisz und V. Tschammer. Service provider **selection** in an open services environment. In
Vermittlung und Verwaltung von Diensten in offenen verteilten Systemen Kay M üller,
vsys-www.informatik.uni-hamburg.de/papers/ps/gi-94.ps.gz[Die Entwicklung der Informatik braucht Theorie und Praxis. - Ein... - Meinel \(Correct\)](#)**Die** Entwicklung der Informatik braucht Theorie und
ftp.informatik.uni-trier.de/pub/Users-Root/reports/95-21.ps[Partitionen einfach zusammenhängender auflösbarer Liegruppen - Plaumann, Strambach \(1991\) \(Correct\)](#)zusammenhangenden Untergruppen besteht. Ent hält **die** Liegruppe G kompakte Elemente $6= 1$,so besitzt G